

TITLE

ORGANIC FORMULATIONS OF CONDUCTIVE POLYMERS MADE
WITH POLYMERIC ACID COLLOIDS FOR ELECTRONICS
APPLICATIONS

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ABSTRACT OF THE INVENTION

Compositions and methods of making the compositions comprises
at least one polymer selected from polypyrrole, polythiophene, or mixtures
and at least one colloid-forming polymeric acid and at least one organic
liquid. New compositions are useful in electrically conductive and
10 semiconductive layers in electronic devices among other applications.
Also provided is a method of making such compositions.

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